



Product Data Sheet:

LHM FLUID

Product Description:

LHM FLUID is a high performance hydraulic oil , especially developed for the hydraulic brake-power steering- and suspension systems of Citroën and certain other vehicles.

LHM FLUID complies with the latest demands of Citroën. **LHM FLUID** has been fortified with additives to withstand oxidation at the high temperatures encountered in the disc braking systems and to protect the system against rust and corrosion. **LHM FLUID** shows an extreme fluidity at low temperature, realizing immediate response of the systems under all climatically conditions.

LHM FLUID is a one of a kind hydraulic oil comprising of special base stocks and unique additives to obtain an exceptional high and stable Viscosity Index (VI), and a very low pour point.

WARNING:

LHM FLUID should never be used in brake systems other then those described above, where in a **BRAKE FLUID DOT 3, 4, 5 or 5.1** is prescribed.

Specifications:

Exceeds: ISO 7308, PSA B71 2710 or PSA Company (Citroën, Peugeot)

Property:	Test Method:	Typical Values:
Density @ 15°C	ASTM D4052	840 kg/m ³
Kinematic Viscosity @ 100°C	ASTM D7042	6.15 mm ² /s
Dynamic Viscosity @ -40°C	ASTM D5293	1200 mm ² /s
Viscosity Index	ASTM D2270	320
Flash Point (COC)	ASTM D92	125°C
Pour Point	ASTM D97	-51°C

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